Amendments to the Claims:

Cancel claims 1-10, without prejudice.

The following listing of claims will replace all prior versions and listings of claims in the application:

1.-10. (canceled)

11. (new) An end cover for a housing of a door closer, comprising:

a cover housing comprising:

a convexly curved end wall;

two opposite convexly curved lateral walls coupled to each other by the end wall; and

a flat covering wall connected to the end wall and the lateral walls; and an attachment device supported by the cover housing.

- 12. (new) The end cover of claim 11, wherein the attachment device is an insert connection.
- 13. (new) The end cover of claim 12, wherein the insert connection is an insert flange projecting into an inner chamber defined by the cover housing.

- 14. (new) The end cover of claim 13, wherein the insert flange is integrally connected to the covering wall.
- 15. (new) The end cover of claim 13, wherein the end wall has a central area, the insert flange being integrally connected to the central area of the end wall.
- 16. (new) The end cover of claim 13, wherein the cover housing further comprises a transition area which is disposed between the end wall and the covering wall and has a contact portion, the insert flange being integrally connected to the contact portion.
- 17. (new) The end cover of claim 11, wherein the attachment device has at least one attachment surface.
- 18. (new) The end cover of claim 17, wherein the cover housing further comprises a transition section between the end wall and the covering wall, and the at least one attachment surface is formed on the transition section.
- 19. (new) A door closer comprising:
 a main housing comprising two end sides; and
 two end covers for covering the end sides, respectively, each of the end covers
 comprising:

a cover housing comprising:

a convexly curved end wall;

two opposite convexly curved lateral walls coupled to each other by the end wall; and

a flat covering wall connected to the end wall and the lateral walls; and an attachment device supported by the cover housing.

20. (new) The door closer of claim 19, wherein each of the end sides having a diminished transition area for receiving the respective end cover, the diminished transition area having a counter-surface covered by the covering wall of the respective end cover, and creating an offset in an outer contour of the main housing.